

To: U.S. Department of Commerce
Patent and Trademark Office.

Atty. Dkt.
No.

M#

Client Ref.

056291-5005-02

Z.70188/UST

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Applicant: THOMAS et al.

Appln. No.: Continuation of 10/080,716

Filing Date: November 3, 2003

Date: November 3, 2003

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Prior Examiner: S. Patel

Prior Group Art Unit: 1624

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8/2	AR 3,266,990	Aug-66	Lutz et al.	167	65	—
	BR 4,343,940	Aug-82	Kreighbaum et al.	544	283	—
	CR 5,373,011	Dec-94	Haley	514	259	—
	DR 5,409,930	Apr-95	Spada et al.	514	248	—
	ER 5,411,963	May-95	Dreikorn et al.	514	259	—
	FR 5,480,883	Jan-96	Spada et al.	514	244	—
	GR 5,571,815	Nov. 96	Schaper et al.	514	269	—
	HR 5,646,153	Jul-97	Spada et al.	514	259	—
	IR 5,650,415	Jul-97	Tang et al.	514	312	—
	JR 5,656,643	Aug-97	Spada et al.	514	312	—
	KR 5,710,158	Jan-98	Myers et al.	514	259	—
8/2	LR 5,712,395	Jan-98	App et al.	544	344	—
	MR 5,714,493	Feb-98	Myers et al.	514	259	—
	NR 5,721,237	Feb-98	Myers et al.	514	259	—

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8/2	OR 0 326 307 A2	Feb-89	EPA	Nomoto et al.	—	—	—	—	—
	PR 0 326 330 A2	Aug-89	EPA	Arnold et al.	—	—	—	—	—
	QR 0 520 722 A1	Dec-92	EPA	Barker et al.	—	—	—	—	—
	RR 0 602 851 A1	Jun-94	EPA	Barker et al.	—	—	—	—	—
8/2	SR 0 635 498 A1	Jan-95	EPA	Barker	—	—	—	—	—
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	UR 0 743 308	Nov-96	EPA	Jinbo et al.	—	—	—	—	—

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8/2	YR	Arya et al., Nitroimidazoles: Part XVI - Some 1-Methyl-4-nitro-5-substituted Imidazoles, Indian Journal of Chemistry, Vol. 21B, Dec. 1982, pp. 1115-1117				—	—	—	—
m	ZR	Bridges, "The current status of tyrosine kinase inhibitors ...," Exp. Opin. Ther. Patents (1995), 5(12): 1245-1257, Editorial, Oncologic, Endocrine & Metabolic, 1995 Ashley Publications Ltd ISSN 1354-3776.				—	—	—	—
8/2	AAR	Bridges, et al., "Enantioselective Inhibition of the Epidermal Growth Factor Receptor Tyrosine Kinase by 4-(a-Phenethylamino)quinazolines," Bioorganic & Medicinal Chemistry, Vol. 3, No. 12, pp. 1651-1656, 1995.				—	—	—	—

Examiner

Date Considered:

9/10/03

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<i>SP</i>	AR 5,736,534	Apr-98	Arnold	514	63	—
	BR 5,747,498	May-98	Schnur et al.	514	259	—
	CR 5,792,771	Aug-98	App et al.	514	259	—
	DR 5,929,080	Jul-99	Frost	514	259	—
	ER 6,002,008	Dec-99	Wissner et al.	546	160	—
	FR 6,057,320	May-00	Spada et al.	514	249	—
	GR Re. 36,265	Jul-99	Spada et al.	514	249	—
	HR 5,952,333	09/1999	Barker	514	254	—
	IR 5,955,464	09/1999	Barker	514	254	—
	JR 5,962,458	10/1999	Lohmann et al.	514	254	—
<i>SP</i>	KR 6,015,814	01/2000	Barker	514	254	—
	LR 6,071,921	06/2000	Lohmann et al.	514	254	—
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	TR DE 02213558	Oct-72	Germany	Hughes et al.	—	—	—	—
	UR DE 19614718	Oct-97	Germany	Braun et al.	—	—	—	—

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<i>SP</i>	VR	Connolly, et al., "Human Vascular Permeability Factor," J.Bio.Chem., Vol. 264, No. 33, November 1989, pp. 20017-20024.	—	—	—	—
<i>SP</i>	WR	Cullinan-Bove, et al., "Vascular Endothelial Growth Factor/Vascular Permeability Factor Expression in the Rat Uterus...", Endocrinology, Vol. 133, No. 2, 1993, pp. 829-837.	—	—	—	—
<i>SP</i>	XR	Fan, et al., "Controlling the Vasculature: Angiogenesis, Anti-Angiogenesis...", TIPS Review, Vol. 16, February 1995, pp. 57-65.	—	—	—	—
<i>SP</i>	YR	Folkman, "Angiogenesis in Cancer, Vascular, Rheumatoid and Other Disease," Nature Medicine, Vol. 1, No. 1, 1995, pp. 27-30.	—	—	—	—

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SP	AR 5,457,105	10/1995	Barker	514	234.5	—
	BR 5,475,001	12/1995	Barker	514	258	—
	CR 5,569,658	10/1996	Barker	514	250	—
	DR 5,580,870	12/1996	Barker et al.	514	234.5	—
	ER 5,616,582	04/1997	Barker	514	234.5	—
	FR 5,770,599	06/1998	Gibson	514	228.2	—
	GR 5,770,603	06/1998	Gibson	514	259	—
	HR 5,814,630	09/1998	Barker et al.	514	234.3	—
	IR 5,821,246	10/1998	Brown et al.	514	253	—
SP	JR 5,866,572	02/1999	Barker et al.	514	234.5	—

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	KR	54-2327	Sep-79	Japan			—	—	—	—
	LR	WO 87/04321	Jul-87	WIPO	Manning et al.		—	—	—	—
	MR	WO 92/14716	Sep-92	WIPO	Coe et al.		—	—	—	—
	NR	WO 92/16527	Oct-92	WIPO	Kasahara et al.		—	—	—	—
	OR	WO 92/20642	Nov-92	WIPO	Spada et al.		—	—	—	—
	PR	WO 95/15758	Jun-95	WIPO	Myers et al.		—	—	—	—
	QR	WO 95/19169	Jul-95	WIPO	Hirth et al.		—	—	—	—

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	SR	Gazit et al., Tyrophostins IV-Highly Potent Inhibitors...Relationship Study of 4-Anilidoquinazolines, Bioorganic & Medicinal Chemistry, Vol. 4. No. 8, 1996, pp. 1203-1207	—	—	—	—
	TR	Golovkin et al., Nauchin TR-VSES-NAUCHNO-ISSLED INST FARM, 1990, 28, 70-75	—	—	—	—
	UR	Klohs et al., "Antiangiogenic Agents", Curr. Opin. Biotech, 1/6, 1999, 544-549 (Abstract Attached)	—	—	—	—
	VR	Higashino et al., "Reactions of the Anion of Quinazoline Reissert Compound (3-Benzoyl-3,4-dihydro-4-quinazolinecarbonitrile) with Electrophiles", Chem. Phar. Bull. 33(3), 1985, pp. 950-961	—	—	—	—
	WR					

Examiner <i>Smith</i>	Date Considered: 9/15/02
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8/26	AR 5,932,574	08/1999	Barker	514	234.5		
8/26	BR 5,942,514	08/1999	Barker	514	254		
CR							
DR							
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	Document Number	Date MM/YYYY	Country	Inventor Name			Translation Readily Available
					Enclosed	No	Enclose
8/26	FR WO 95/21613	Aug-95	WIPO	Gazit et al.	—	—	—
	GR WO 95/23141	Aug-95	WIPO	Arnold	—	—	—
	HR WO 95/24190	Sep-95	WIPO	Chen et al.	—	—	—
	IR WO 96/09294	Mar-96	WIPO	Hudson et al.	—	—	—
	JR WO 96/15118	May-96	WIPO	Brown et al.	—	—	—
	KR WO 96/16960	Jun-96	WIPO	Barker	—	—	—
	LR WO 96/29331 Abs	Sep-96	WIPO	Himmelsbach et al.	—	—	—
	MR WO 96/30347	Oct-96	WIPO	Schnur et al.	—	—	—
	NR WO 96/30370	Oct-96	WIPO	Matsuo et al.	—	—	—
	OR WO 96/33977	Oct-96	WIPO	Barker	—	—	—
	PR WO 96/33978	Oct-96	WIPO	Barker	—	—	—
8/26	QR WO 96/33979	Oct-96	WIPO	Barker	—	—	—
8/26	RR WO 96/33980	Oct-96	WIPO	Gibson	—	—	—
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8/26	TR	Hara et al., On the Amination of Azaheterocycles. A New Procedure for the Introduction of an Amino Group (1), J. Heterocyclic Chem. Vol. 19, 1982, pp. 1285-1287				—	—
8/26	UR	Iyer, et al., "Studies in Potential Amoebicides: Part III-Synthesis of 4-Substituted Amino-8-Hydroxy Quinazolines & 3-Substituted 8-Hydroxy(&8-Methoxy)-4-Quinazolones," J.Sci.Industr.Res., Vol. 15C, January 1956, pp.1-7.				—	—
8/26	VR	Jakeman, et al., "Developmental Expression of Binding Sites and Messenger Ribonucleic Acid...", Endocrinology, Vol. 133, No. 2, 1993, pp. 848-859.				—	—
	WR						
Examiner <i>[Signature]</i>				Date Considered: 6/15/02			
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	AR					
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	FR	WO 96/39145	Dec-96	WIPO	Myers et al.				
	GR	WO 96/40648	Dec-96	WIPO	Tang et al.				
	HR	WO 96/40673	Dec-96	WIPO	Tang et al.				
	IR	WO 97/02266	Jan-97	WIPO	Traxler et al.				
	JR	WO 97/03069	Jan-97	WIPO	Cockerill et al.				
	KR	WO 97/17329	May-97	WIPO	Kubo et al.				
	LR	WO 97/28161	Aug-97	WIPO	Altmann et al.				
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	RR	WO 97/38983	Oct-97	WIPO	Bridges et al.				
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	XR	Kobayashi, Derwent Abstract 82-87077, Vol. 6, No. 244, 12/1982, JP 57-144266, 09/1982, "4-Anilinoquinazoline Derivative, its Preparation and Analgesic and Antiphlogistic Agent Containing Said Derivative as Active Component". (n.7)				

Examiner Date Considered: 9/15/04

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826	FR	WO 98/02434	Jan-98	WIPO	Cockerill et al.	—	—	—	—
	GR	WO 98/10767	Mar-98	WIPO	McMahon et al.	—	—	—	—
	HR	WO 98/13350	Apr-98	WIPO	Thomas et al.	—	—	—	—
	IR	WO 98/14431	Apr-98	WIPO	Matsuno et al.	—	—	—	—
	JR	WO 98/23613	Jun-98	WIPO	Arnold et al.	—	—	—	—
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826	QR	Kumar et al., Reactions of Diazines with Nucleophiles-IV.1 The Reactivity...Single Electron Transfer Reactions, Bioorganic & Medicinal Chemistry, Vol. 3, No. 7, 1995, pp. 891-897				—	—	—	—
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82	GR WO 99/09024	Feb-99	WIPO	Chan et al.	—	—	—	—	
82	HR WO 99/10349	Mar-99	WIPO	Hennequin et al.	—	—	—	—	
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	LR Nagarajan et al., Nitroimidazoles: Part XIX†-Structure Activity Relationships‡, Indian Journal of Chemistry, Vol. 23B, April 1984, pp. 342-362				—	—	—	—	
	MR Nomoto et al., Studies on Cardiotonic Agents. VII.1) Potent Cardiotonic Agent KF15232 with Myofibrillar CA2+ Sensitizing Effect, Chem. Pharm. Bull., Vol. 39(4), 1991, pp. 900-910				—	—	—	—	
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82	PR Schonowsky et al., Chinazolinderivate, ihre Herstellung und biologische Wirkung, Quinzaolines, their Preparation and Biological Activity, Z. Naturforsch, 37b, 1982, pp. 907-911				—	—	—	—	
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HR	Sinyak, et al., Synthesis and Biological Properties of Derivatives of 4-Heterylmercaptoquinazoline, Zaporozh'e Medical Institute pp. 103-106, translated from Khimiko-farmatsevticheskii Zhurnal, Vol. 20, No. 2, Feb. 1986, 168-171, original article submitted 12/29/84									
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LR	Vinogradoff et al., Development of a New Synthesis of...Sodium Salt via an Amidine Intermediate, J. Heterocyclic Chem. Vol. 26, 97, Jan.-Feb. 1989, pp. 97-103									
MR	Ward, et al., "Epidermal Growth Factor Receptor Tyrosine Kinase - Investigation of Catalytic Mechanism, Structure-Based Searching and Discovery of a Potent Inhibitor," Biochem.Pharmacology, Vol. 48, No. 4, pp. 659-666 (1994).									
NR	Wolfe et al., A Facile One-Step Synthesis of Certain 4-(4-Pyrimidinylmethyl)quinazolines, J. Heterocyclic Chem., Vol. 13, 1976, pp. 383-385									
OR										
PR										

Examiner	<i>[Signature]</i>	Date Considered:	4/10/04
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*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.